

# BAVIS COMMUNICATION SOLUTIONS: SINGLE LANE OPTIONS

## OPTION 1: Enhances 2 Phone Design

AT&T model BL102-2  
Cordless Phone System 2  
Handsets 22371031

Universal BEAM  
Interface  
22319992

Inside BEAM  
Base Audio Assy  
01802996

## OPTION 2: Customer's Phone Design

Store's Phone  
System PBX  
FXO Port

Universal BEAM  
Interface  
22319992

Inside BEAM  
Base Audio Assy  
01802996

## OPTION 3: Basic Phone Design

Slimline Phone  
22186013

Universal BEAM  
Interface  
22319992

Inside BEAM  
Base Audio Assy  
01802996

## OPTION 4: Simple Console Design

One on One Console  
01612019

## OPTION 5: Simple Audio Authority Console Design

AA Small  
Teller Console  
22123021

Audio  
Only Hub  
22130011

Lane Station  
22129011

AA Wiring  
Harness  
22131011



Single lane communication options interface directly to Bavis Transaction Drawers, Windows and Combination Units. The above options assume there is only 1 lane at the customer site and that lane has a Bavis drawer.

# MULTI-LANE OPTIONS

## OPTION 1: Customer's Phone Design



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Universal BEAM Interface  
22319992  
**(Lane 1)**

Universal BEAM Interface  
22319992  
**(Lane 2)**

Inside BEAM Base Audio Assy  
01802996  
**(Only needed for Lane 1; Lane 2 is built in)**

## OPTION 2: Simple Console Design



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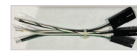
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AA Small Teller Console  
22123021

Audio Only Hub  
22130011

Lane Station  
22129011  
**(Lane 1)**

Lane Station  
22129011  
**(Lane 2)**

AA Wiring Harness  
22131011  
**(Only needed for Lane 1; Lane 2 is built in)**

*Audio Only Hub can interface with the Lane 1 via the Lane Station and AA Wiring Harness and it can interface with Lane 2 directly if Lane 2 has a Lane Station built into it.*



Multi-lane sites assume Lane 1 has a Bavis Transaction Drawer installed and Lane 2 is Bavis Captive Carrier or TransTrax with Bavis Beam or Lane Station module installed.